UIPL 33-95 Attachment III

Appendix B (November 1, 1994)

ET HANDBOOK NO. XXX REVENUE QUALITY CONTROL

COMPUTED MEASURES SPECIFICATIONS

COMPUTED MEASURES

COLLECTIONS

D. <u>Unpaid Contributions</u> - Contributory Employers

The percent of accounts receivable at end of report period to tax due.

This measure is derived from the following formula:

Receivable Balance at end of (581) report quarter.

Tax Due:

Annual dollar Amounts Deposited plus Amounts Determined Receivable minus Receivables Liquidated.

The following chart describes each data element used in the calculation of the measures and indicates the relationship to existing federally required reports. The indicator reports can be generated for any time period. To generate an indicator report as of a given quarter, denoted below as [Q(x)], data from previous quarters are needed. The chart below illustrates the data required. This measure requires FOUR (4) quarters.

Description	Report and Item #	EDP Element Name	Quarters required to process Reports.			
			Q(x)	Q(x-1)	Q(x-2)	Q(x-3)
Receivable Balance	ETA 581 # 26	CO 4	x			
Amounts Determined Receivable	ETA 581 # 22	CO 1	Ţ	I	x	x
Annual Amounts Deposited	ETA 2112 # 11	CO 2	I	I	x	I
Receivables Liquidated	ETA 581 # 23	CO 3	1	I	x	I

Example of Report Quarters

Q(x) is in the format of YYQQ, where YY is a 2 digit year and QQ is a quarter between 01 - 04

 $Q(x-2) \longrightarrow 9004$

 $Q(x-3) \longrightarrow 9003$

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COMPUTED MEASURES SPECIFICATIONS

COMPUTED MEASURES

COLLECTIONS

H. Unpaid Reimbursements - Reimbursing Employers

The percent of accounts receivable at end of report period to tax due.

This measure is derived from the following formula:

Receivable Balance at end of (581) report quarter.

Tax Due: Annual dollar Amounts Deposited plus Amounts Determined Receivable

minus Receivables Liquidated.

The following chart describes each data element used in the calculation of the measures and indicates the relationship to existing federally required reports. The indicator reports can be generated for any time period. To generate an indicator report as of a given quarter, denoted below as [Q(x)], data from previous quarters are needed. The chart below illustrates the data required. This measure requires FOUR (4) quarters.

Description	Report and Item #	EDP Element Name	Quarters required to process Reports.			
			Q(x)	Q(x-1)	Q(x-2)	Q(x-3)
Receivable Balance	ETA 581 # 38	CO 12	I			
Amounts Determined Receivable	ETA 581 # 34	CO 7	1	x	x	1
Annual Amounts Deposited	ETA 2112 # 18,19,20	CO 8	I	1	I	I
Receivables Liquidated	ETA 581 # 35	CO 9	I	1	X	1

Example of Report Quarters

 $Q(x) \longrightarrow 9102$

 $Q(x-1) \longrightarrow 9101$